



ELSEVIER

Sedimentary Geology 118 (1998) 215

Sedimentary Geology

Contents Volume 118, 1998

Preface	1
The role of high-energy events (hurricanes and/or tsunamis) in the sedimentation, diagenesis and karst initiation of tropical shallow water carbonate platforms and atolls	
F.G. Bourrouilh-Le Jan	3
An example of mixed carbonate–pyroclastic sedimentation (Miocene, Central Basin, Iran)	
R. Okhravi and A. Amini	37
Death in Guizhou — Late Triassic drowning of the Yangtze carbonate platform	
P. Enos, Wei Jiayong and D.J. Lehrmann	55
Continental slope limestones of Lower and Middle Triassic, South China	
Bao Zhidong	77
Synsedimentary tectonics, mud-mounds and sea-level changes on a Palaeozoic carbonate platform margin: a Devonian Montagne Noire example (France)	
R. Bourrouilh, P.-A. Bourque, P. Dansereau, F. Bourrouilh-Le Jan and P. Weyant	95
Characteristics and origin of polycrystalline dolomite needles in the Triassic Jialingjiang Formation, Upper Yangtze Platform, southwest China	
Zhu Jingquan	119
Type, origin, and reservoir characteristics of dolostones of the Ordovician Majiagou Group, Ordos, North China Platform	
Feng Zengzhao, Zhang Yongsheng and Jin Zhenkui	127
Origin and modification of early dolomites in cyclic shallow platform carbonates, Yeongheung Formation (middle Ordovician), Korea	
C.M. Yoo and Y.I. Lee	141
The descriptive nomenclature and classification of growth fabrics in fossil scleractinian reefs	
E. Insalaco	159
Organic buildups and reefs on the Palaeozoic carbonate platform margin, Pechora Urals, Russia	
A.I. Antoshkina	187
<i>Author Index Volume 118</i>	213

